



GRANULAR FERTILIZER · REGULAR GRADE

Ammonium Sulphate 21N

A granular ammonium sulphate (21% N, 23.5% S) regular-grade nitrogen–sulphur fertilizer of Chinese origin, produced for direct field application. Values below reflect the selling specification, supplied against SGS or C.C.I.C. certificate of analysis. The specifications below apply to each consignment supplied under this offer.

NITROGEN	SULPHUR	ORIGIN	PACKING
21% min	23.5% min	China	Bulk / FIBC

SECTION 1 – CHEMICAL ANALYSIS

Total Nitrogen 21% min

AOAC 955.04

Free Acid (H₂SO₄) 0.3% max

ISO 2993-2974(E)

Moisture 1.5% max

AOAC 950.01

Total Sulphur 23.5% min

AOAC 980.02

Ammonium Thiocyanate 1% max

NH₄SCN · HG/T 3266-2019

Hardness, 2 – 4.8 mm 30 N min

TFI IV B

Hardness, 3.36 – 4.8 mm 30 N min

TFI IV B

SECTION 2 – HEAVY METALS & CONTAMINANTS

VALUES IN MG/KG, MAXIMUM

Arsenic (As) 10 max

AOAC 2006.03

Cadmium (Cd) 20 max

AOAC 2006.03

Chromium (Cr) 200 max

AOAC 2006.03

Lead (Pb) 100 max

AOAC 2006.03

Mercury (Hg) 0.20 max

GB/T 535-2020

GRADE & ORIGIN

Ammonium Sulphate · Granular Regular Grade

Off-white granule, 2 – 4.8 mm, 95% min. Origin: China. NCM 3102.21.00.

Certification

Each shipment supplied against SGS or C.C.I.C. certificate of analysis at load port.

PACKING

BULK · FIBC

1 MT / 1.2 MT BIG BAGS

Either Bulk or one (1) metric ton and/or 1.2 metric ton Flexible Intermediate Bulk Containers (“FIBC” or “big bags”), suitable for ocean transportation, bulk vessel handling, container and long-distance shipment.

